CN5101 VRD100-120Sch_HiFiDeck1.DWG 77.5056 66.5187 2.2032 0.6800
CN5201 VRD100-120Sch_InputOutput.DWG 123.6256 30.9188 2.2032 0.6800
CN101 VRD100-120Sch_Power.DWG 39.3729 8.2813 1.6200 0.6000
CN703 VRD100Sch_FunctionTimer.DWG 60.6183 31.2788 1.8360 0.6800
CN704 VRD100Sch_FunctionTimer.DWG 60.5746 8.9587 1.8360 0.6800
CN6102 VRD100Sch_LogicDeck1.DWG 28.4582 -0.0987 1.2960 0.4000
CN701 VRD100Sch_LogicDeck1.DWG -13.3861 9.7013 1.0800 0.4000
CN702 VRD100Sch_LogicDeck2.DWG -15.6671 7.5275 1.0800 0.4000
CN6202 VRD100Sch_LogicDeck2.DWG 28.6929 -3.4925 1.2960 0.4000
CN102 VRD100Sch_LogicDeck2.DWG -15.6371 -4.9525 1.0800 0.4000
CN703 VRD120Sch_FunctionTimer.DWG -3.1817 32.2788 1.8360 0.6800
CN704 VRD120Sch_FunctionTimer.DWG -3.2254 9.8388 1.8360 0.6800
CN701 VRD120Sch_LogicDeck1.DWG -13.3114 10.1475 1.0800 0.4000
CN6102 VRD120Sch_LogicDeck1.DWG 28.7696 -0.0387 1.2960 0.4000
CN6202 VRD120Sch_LogicDeck2.DWG 28.2529 -3.6125 1.2960 0.4000
CN102 VRD120Sch_LogicDeck2.DWG -14.7257 -4.8525 1.0800 0.4000